

INFORMATION
DISCLOSURE
<b>STATEMENT</b>
PTO-1449

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Applicant(s): Zicai LIANG, et al.	
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## **U.S. PATENT DOCUMENTS**

ш	Examiner Initial		Document No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
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	Document No.	Date	Country	Translation (Yes or No)
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 AE	WO 01/75178 A2	10/11/01	PCT	
 AF	WO 00/05415 A1	02/03/00	PCT	
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## **OTHER DOCUMENTS**

	AK AL AM AN	M. Miyagishi, et al.; "U6 promoter-driven siRNAs with four uridine 3' overhangs efficiently suppress targeted gene expression in mammalian cells;" <i>Nature Biotechnology</i> ; Vol. 20; 2002; pp. 497-500.  H. Kawasaki, et al.' "A functional gene discovery in cell differentiation by hybrid ribozyme and siRNA libraries;" <i>National Library of Medicine, (NLM), file Medline, Medline accession no. 12903211</i> ; No. 2 (Suppl.); 2002; pp. 275-276.  G. Sui, et al.' "A DNA vector-based 'RNAi technology to suppress gene expression in mammalian cells;" <i>PNAS</i> ; Vol. 99; No. 8; 2002; p. 5515-5520.  Douglas J. LaCount, et al.; "Double-stranded RNA interference in Tryanosoma brucei using head-to-head promotors;" <i>Molecular and Biochemical Parasitology</i> ; Vol. 111;	
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